AUG 072009

IURC 30-DAY, FILING NO 2582

INDIANA UTILITY REGULATORY COMMISSION July 29, 2009

Indiana Utility Regulatory Commission Engineering Department 101 W. Washington Street Suite 1500 East Indianapolis, IN 46204

TO THE INDIANA UTILITY REGULATORY COMMISSION:

- 1. Peru Municipal Electric Utility, Peru, Indiana, under and pursuant to the Public Service Commission Act, as amended, and Commission Order in Cause No.36835-S3, hereby files with the Indiana Utility Regulatory Commission for its approval, an average increase in its schedule of rates for electricity sold in the amount of .010369 per kilowatthour (kWh).
- 2. The accompanying changes in schedules of rates are based solely upon the changes in the cost of purchased power and energy, purchased by this utility computed in accordance with the Indiana Utility Regulatory Commission Order in Cause No. 36835-S3, dated December 13, 1989.
- 3. All of the matters and facts stated herein and in the attached exhibits are true and correct. If approved, this change of rate shall take effect for the bills rendered beginning with the October, 2009 billing cycle.

Peru Municipal Electric Utility

By: Loge Hen General Manager

STATE OF INDIANA)) COUNTY OF MIAMI)

Personally appeared before me, a Notary Public in and for said county and state, this 29th day of July, 2009, Roger B. Merriman, who, after having been duly sworn according to law, stated that he is an officer of Peru Municipal Electric Utility, Peru, Indiana, that he has read the matters and facts stated above, and in all exhibits attached hereto, and that the same are true; that he is duly authorized to execute this instrument for and on behalf of the applicant herein.

Leah M. Aikman Notary Public

My Commission Expires

County of Residence Miami

August 24, 2009

IURC 30-DAY FILING NO 2582

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INDIANA UTILITY REGULATORY COMMISSION

Peru Municipal Electric Utility

Appendix A (Rate Adjustments)

Rate Adjustment

The Rate Adjustments shall be on the basis of a Purchase Power Cost Adjustment Tracking factor occasioned solely by changes in the cost of purchased demand and energy, in accordance with the Order of the Public Service Commission, approved December 13, 1989 in Cause No. 36835-S3 as follows:

Rate Adjustments applicable to the below listed Rate Schedules are as follows:

Residential Service (RS)	0.038153
General Service (GSA-1)	0.041243
Power Service (PS)	0.034200
Municipal Street Lighting Service (MSL-1)	0.018056
Traffic Signal Service (TL)	0.029603

URC 30-DAY FILING NO 2582

Tuesday, August 4, 2009

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AUG 07 2009

INDIANA UTILITY REGULATORY COMMISSION

August 4, 2009

Legal Notice

Notice is hereby given that the municipal electric utility of the City of Peru, Indiana, known as Peru Electric Light and Power, under and pursuant to the Public Service Commission Act, as amended, and Commission Order in Cause No. 36835-S3, has filed with the Public Service Commission of Indiana for its approval the incremental increases and/or decreases in the Rate Adjustment Factors by Rate Schedules:

> Residential increase

0.016755 per kWh

Power increase

0.013774 per kWh

Demand increase

0.000710 per kWh

0.008654 per kWh

0.038153 per kWh

0.041243 per kWh

0.034200 per kWh

0.018056 per kWh

0.005254 per kWh

Municipal Street Lighting increase

Metered Traffic Lighting increase

Rate Adjustments applicable to the Rate Schedules are as follows:

Rate Schedule RS

Rate Schedule GSA-1

Rate Schedule PS

Rate Schedule MSL-1

Rate Schedule TL

0.029603 per kWh

The accompanying changes in schedules of rate are based solely upon the changes in the cost of purchased power and energy, purchased by this utility and computed in accordance with the Public Service Commission of Indiana order in Cause No. 36835-S3, Dated December 13, 1989.

If approved, this change of rate shall take effect for the bills to be rendered beginning with the October, 2009 billing cycle.

Mr. Stan Akers Chairman Peru Utility Service Board

AUG 072009

INDIANA UTILITY REGULATORY COMMISSION

Legal Notice

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Residential	
increase	0.016755 per kWh
Power	
increase	0.013774 per kWh
Demand	
increase	0.005254 per kWh
Municipal Street Lighting	
increase	0.000710 per kWh
Metered Traffic Lighting	
increase	0.008654 per kWh
	•

Rate Adjustments applicable to the Rate Schedules are as follows:

Rate Schedule RS	0.038153 per kWh
Rate Schedule GSA-1	0.041243 per kWh
Rate Schedule PS	0.034200 per kWh
Rate Schedule MSL-1	0.018056 per kWh
Rate Schedule TL	0.029603 per kWh

The accompanying changes in schedules of rate are based solely upon the changes in the cost of purchased power and energy, purchased by this utility and computed in accordance with the Public Service Commission of Indiana order in Cause No. 36835-S3, Dated December 13, 1989.

If approved, this change of rate shall take effect for the bills to be rendered beginning with the October, 2009 billing cycle.

> Mr. Stan Akers Chairman Peru Utility Service Board

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				ALLOGATION		
VERI						<u></u>
		: NO. 36835-52, I	DATED MAY 2,	1984		
	кули «	SALES BY RATE	SCHEDIILES			······
			CONEDULLO			
	GSA-1 &					TOTAL
RS	GSB-1	PS	SL-1	MSL-1	TL	SYSTEM
10,256,646	2,223,683	10,573,987	234,980	118,531	25,959	23,433,786
9,627,636	2,186,721	10,456,708	235,118	118,334	25,323	22,649,840
9,905,454	2,256,706	10,345,209	234,965	118,334	23,941	22,884,609
8,572,585	2,118,492	10,663,012	235,490	118,334	26,727	21,734,640
6,022,041	1,768,173	10,620,283	234,498	118,334	18,904	18,782,233
6,499,580	2,013,745	11,298,408	235,109	118,764	27,899	20,193,505
8,199,363	2,231,899	11,437,930	226,183	118,764	22,046	22,236,185
8,677,239	2,199,093	11,213,125	226,933	118,725	19,764	22,454,879
7,907,966	2,101,215	10,922,082	226,205	118,725	21,718	21,297,911
6,802,466	1,860,146	10,556,734	258,147	118,725	21,707	19,617,925
6,310,735	1,772,769	9,643,132	232,889	118,725	28,608	18,106,858
	2,080,011	9,895,775	229,951	118,686	28,241	21,568,793
S: 97,997,840	24,812,653	127,626,385	2,810,468	1,422,981	290,837	254,961,164
			1			······································
38.436%	9.732%	50.057%	1.102%	0.558%	0.114%	
37.572%	10,458%	50,335%	1.029%	0.500%	0.106%	
0				0.00070		1.
2.300%	-6.942%	-0.552%	7.094%	11.600%	7.547%	
	RS 10,256,646 9,627,636 9,905,454 8,572,585 6,022,041 6,499,580 8,199,363 8,677,239 7,907,966 6,802,466 6,310,735 9,216,129 S: 97,997,840 38.436% 37.572%	VERIFICATION FOR F PSCI CAUSE KWH S GSA-1 & RS GSB-1 10,256,646 2,223,683 9,627,636 2,186,721 9,905,454 2,256,706 8,572,585 2,118,492 6,022,041 1,768,173 6,499,580 2,013,745 8,199,363 2,231,899 8,677,239 2,199,093 7,907,966 2,101,215 6,802,466 1,860,146 6,310,735 1,772,769 9,216,129 2,080,011 S: 97,997,840 24,812,653 38.436% 9.732% 37.572% 10.458%	PERU, INDIA VERIFICATION FOR FUTURE USE OF PSCI CAUSE NO. 36835-S2, I KWH SALES BY RATE KWH SALES BY RATE GSA-1 & RS GSA-1 & PS 10,256,646 2,223,683 10,573,987 9,627,636 2,186,721 10,456,708 9,905,454 2,256,706 10,345,209 8,572,585 2,118,492 10,663,012 6,022,041 1,768,173 10,620,283 6,499,580 2,013,745 11,298,408 8,199,363 2,231,899 11,437,930 8,677,239 2,199,093 11,213,125 7,907,966 2,101,215 10,922,082 6,802,466 1,860,146 10,556,734 6,310,735 1,772,769 9,643,132 9,216,129 2,080,011 9,895,775 S: 97,997,840 24,812,653 127,626,385 338.436% 9.732% 50.057% 37.572% 10.458% 50.335%	PSCI CAUSE NO. 36835-S2, DATED MAY 2, ' KWH SALES BY RATE SCHEDULES KWH SALES BY RATE SCHEDULES GSA-1 & RS GSB-1 PS SL-1 10,256,646 2,223,683 10,573,987 234,980 9,627,636 2,186,721 10,456,708 235,118 9,905,454 2,256,706 10,345,209 234,965 8,572,585 2,118,492 10,663,012 235,490 6,022,041 1,768,173 10,620,283 234,498 6,499,580 2,013,745 11,298,408 235,109 8,199,363 2,231,899 11,437,930 226,183 8,677,239 2,199,093 11,213,125 226,933 7,907,966 2,101,215 10,922,082 226,205 6,802,466 1,860,146 10,556,734 258,147 6,310,735 1,772,769 9,643,132 232,889 9,216,129 2,080,011 9,895,775 229,951 S: 97,997,840 24,812,653 127,626,385 2,810,468 337.572%<	PERU, INDIANA VERIFICATION FOR FUTURE USE OF KWH ENERGY ALLOCATION PSCI CAUSE NO. 36835-S2, DATED MAY 2, 1984 KWH SALES BY RATE SCHEDULES KWH SALES BY RATE SCHEDULES GSA-1 & GSA-1 & RS GSA-1 & GSA-1 & SL-1 MSL-1 10,256,646 2,223,683 10,573,987 234,980 118,531 9,627,636 2,186,721 10,456,708 235,118 118,334 9,905,454 2,256,706 10,345,209 234,965 118,334 6,022,041 1,768,173 10,663,012 235,490 118,334 6,499,580 2,013,745 11,298,408 235,109 118,764 8,199,363 2,231,899 11,437,930 226,183 118,725 7,907,966 2,101,215 10,922,082 226,205 118,725 6,310,735 1,772,769 9,643,132 223,889 118,725 6,310,735 1,772,769 9,643,132 229,951 118,686	PERU, INDIANA VERIFICATION FOR FUTURE USE OF KWH ENERGY ALLOCATION PSCI CAUSE NO. 36835-S2, DATED MAY 2, 1984 KWH SALES BY RATE SCHEDULES KWH SALES BY RATE SCHEDULES KWH SALES BY RATE SCHEDULES GSA-1 & RS GSA-1 & RS GSA-1 & RS GSA-1 & 10,256,646 2,223,683 10,573,987 234,980 118,531 25,959 9,627,636 2,186,721 10,456,708 235,118 118,334 25,323 9,905,454 2,256,706 10,345,209 234,965 118,334 26,727 6,022,041 1,768,173 10,620,283 234,498 118,334 26,727 6,499,580 2,013,745 11,298,408 235,109 118,334 27,899 8,199,363 2,231,899 11,437,930 226,183 118,725 19,764 7,907,966 2,101,215 10,922,082 226,203 118,725 21,707 6,310,735 1,772,769

INDIANA UTILITY REGULATORY COMMISSION

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				<u> </u>			Peni Mu	nicipal Electric U	l							Page 1	of 4
								Peru, Indiana				—— A	<u>Ub U</u>	7 2009			
					hu		n of Demand Resp ate Schedules for t					——IN	DIANA	UTILITY			
				T		Jidases anu n	ale Schedules for t	THE TWEIVE MOTIO	Feriou Endeu D	ecember, 2006		REGUL	ATORY	COMMISSI		Т	
														o o minio o r			
					Group Maxin			Loss factor		L							
Line		Average No. of	Metered kWh	Average kWh Per Bill	Coincident	Average	Intragroup & Intergroup	Metered to Input	At Input In	ansmission Diversified	Hours Use of Diversified	Interclass	Peru CP	Hours Use of Diversified	Interciass	IMPA CP	Line
No.	Class of Service	Customers	Sales	Per Month	Annual	Monthly		Transmission	kWh		Class Demands			Class Demands	Coincidence	Peaks	No.
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	(N)	(0)	
	Residential Service - Rate RS																
1	Urban	5,671	52,207,215	767	411,900	34,325	0.3011	1.04717	54,669,986	10,823	5,051.278	0.876389	9,485	5,763.836	0.955343	9,061	1
2	Rural	3,482	45,790,625	1,096	358,356	29,863	0.3032	1.04717	47,950,706	9,482	5,057.024		8,312	5,768.853	0.955418	7,941	2
3	Total Residential	9,153	97,997,840		770,256	64,188			102,620,692	20,305			17,797			17,002	3
	General Service - Rate GSA-1	·															
	Single Phase											1	1				_
4	Urban Rural	298 292	5,404,552 3,251,135		25,272 15,312	2,106	0,5119	1.04717 1.04717	5,659,501 3,404,501	<u>1,129</u> 683	5,012.844 4,984.628	0.875108	988 597	5,728.240	0.954812 0.954431	943 570	- 4 5
6	Total Single Phase	590	8,655,687	320	40,584	3,382	0.0108	1.04717	9,064,002	1,812	4,904.020	0.074100	1.585	5,702.002	0.954431	1,513	6
																.,	
	Three Phase																
7 8	Urban Rural	157	6,668,637 2,382,346	3,540 2,308	22,656 12,612	1,888	0.6995	1.04717	6,983,217	1,383 763	5,049.325		1,212 623	5,761.730	0.955311	1,158	7
9	Total Three Phase	243	9,050,983	2,300	35,268	2,939	0.0934	1.04717	2,494,728 9,477,945	2,146	3,269.630	0.817007	1,835	4,004.379	0.929118	579 1,737	8
			0,000,000			2,000		1		<u></u>		*	1,000				
10	Total General Service - Rate GSA-1	833	17,706,670		75,852	6,321			18,541,947	3,958			3,420			3,250	10
													<u> </u>				
	General Service - Rate GSB-1																
11	Single Phase Urban	181	3,906,026	1,798	18,396	1,533	0.5165	1.04717	4,090,285	829	4,933,999		723	5 057 070	0.050750		_
12	Rural	97	1,210,929		5,724	477	0.5165		1,268,052	255	4,933,999			5,657,379 5,686,332	0.953756 0.954188	690 213	<u>11</u> 12
13	Total Single Phase	278	5,116,955		24,120	2,010			5,358,337	1,084	4,012.100	0.010112	946	0,000,002	0.004100	903	13
				ļ]				1					
14	Three Phase Urban	52	1,840,096	2,949	7,512	626	0.6963	1.04717	1,926,899	456	4,225.656	0.848871	387	4.070.067	0.943646	365	
15	Rural	5	148,932		684	57	0.6957	1.04717	155,958	436	3,713.286		35	4,979.067 4,455.943	0.945646	33	14
16	Total Three Phase	57	1,989,028		8,196	683			2,082,857	498			422			398	16
47	7.1.10		7 425 000										L				
17	Total General Service - Rate GSB-1	335	7,105,983		32,316	2,693			7,441,194	1,582		+	1,368			1,301	17
				1								†					
	Power Service - Rate PS																
18	Secondary Service	115	52,002,385	37,683	152.496	12,708	0.8000	1.04717	54,455,494	10.646	5,115,113	0.878517	9.353	5.822.249	0.956213	8,943	18
19	Primary Service	11	75,624,000		181,092	15,091	0.8000	1.02717	77,678,931	12,401	6,263.925		11,369	6,832.521	0.971271	11.042	10
	· · · · · · · · · · · · · · · · · · ·											1					
20	Total Power Service	126	127,626,385		333,588	27,799			132,134,425	23,047		+	20,722			19,985	20
										·		+					
21	Security Lighting Service - Rate SL-1	(2,547)	2,810,468	92	8,436	703	B) 1.0000	1.04717	2,943,046	736	C	0	122	0	0	122 (C)	21
												-					
22	Traffic Lighting Service - Rate TL	22	290,837	1,102	528	44	A) 0.9224	1.04717	304,557	43	7,082.721	0.944097	41	7,428.220	0.980150	40	22
23	Municipal Street Lighting - Rate MSL-1	(1,725)	1,422,981	69	4,272	356	B) 1.0000	1.04717	1,490,107	373	C	0	77	0	0	77 (C)	23
												T					
24	Company Use		2,150,386			-		1.04717	2,251,826		C	0		0	0	-	24
25	Total Utility	10,469	257,111,550		1,225,248	102,104		1	267,727,794	50,044			43,547	<u> </u>		41,777	25
	· · · · · · · · · · · · · · · · · · ·													·	·	an a shirin in a same	

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					nicipal Elect						
			r	۲	Peru, Indiana	3			·····		
				(0						l	
			Classes of Service and	of Demand Respo					00		
		by C	Jasses of Service and	I Rate Schedules				d December, 200			
umber of lamps or d	elivery noints										
ssumed 75% load fa								······			
ased on 4,000 hours											
	sis of study relating to burr	nina									
	MPA's CP demands	<u>ə</u>									
	T										
etermination of inter	class coincidence versus l	oad fact	tor:								
1. kWh su	ubject to interclass coincide	ence:									
	Total kWh			267,727,794							
	Less: Rate SL-1			2,943,046							
	Less: Rate MSL-1			1,490,107							
	Less: Company Use			2,251,826							
	Adjusted kWh			261,042,815							
2 Divorsi	Fod alogo demonde evition	t to into					A Doris CI	² demands subje	at to interels		
Z. Diversi	fied class demands subject		rciass coincidence:				4. Peru Cr	² demands subje		iss coincidence:	
	Total Diversified Class D	omanda		50,044				Total Diversified	Class Dom	onde	43,547
	Less: Rate SL-1	emanus		736				Less: Rate SL-1			43,347
	Less: Rate MSL-1			373				Less: Rate MSL			77
	Adjusted Diversified Den	hand		48,935				Adjusted Diversi		d	43,348
							1				
										· · · · · · · · · · · · · · · · · · ·	
3.	1.000000	= a +	8,760.000	(b)			5.	1.000000	= a +	8,760.000	(b)
	0.885828	= a +	5,334.481					0.959191	= a +	6,022.027	
	0.114172	=	3,425.519	(b)				0.040809	=	2,737.973	(b)
		b =	0.0000333298						b =	0.00001490480	
			- 8,760(.0000333298)							760(.00001490480)	
		a =	0.7080309520						a =	0.86943395200	
	therefore	y = .7	08030952 + .000033	3298(X)				therefore	y = .8694	33952 + .00001490)480(X)
							0.0000				
		<u> </u>				ļ	6. IMPA C	P demands subje	ect to interc	ass coincidence:	ļ
								Tatal Dimente			44 770
								Total Diversified		lands	41,778 122
		· ·····						Less: Rate SL-1 Less: Rate MSL			122
					1			Adjusted Diversi		L	41,579
1		1	1	1	1	1	1	Indusied Diversi	ueu uemar		415/

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INDIANA UTILITY

GULATORY COMMIS						Page 3	of 4
A		P	eru Municij	oal Electric	Utility		
			Peru	, Indiana			
D	eterminatio	on of Deman	d Respons	ibility and E	nergy Responsibili	y Factors	
by Classes of	of Service a	and Rate Sc	hedules for	the Twelve	Month Period End	ed December,	2008
				Í			
l	Demand	Allocators a	and Energy	Allocators b	beginning October,	2008	I
	Domana		ind Enorgy		<u> </u>		
						······	
	Den	nand				Energ	יב אג
Rate Schedule	kW	%			Rate Schedule	kWh	%
RS	17,002	40.697%			RS	102,620,692	38.655
GSA-1 & GSB-1	4,551	10.894%			GSA-1 & GSB-1	25,983,141	9.787
PS	19,985	47.837%			PS	132,134,425	49.773
SL-1	122	0.292%			SL-1	2,943,046	1.109
MSL-1	77	0.184%			MSL-1	1,490,107	0.561
TL	40	0.096%			TL	304,557	0.115
Total	41,777	100.000%			Total	265,475,968	100.000

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						Peru. Indiana						INDIANA JLATORY
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		I	1	Determin	ation of Deman	d Responsibility	and Energy Res	sponsibility				- RR YA
			by Cla					Ended Decembe	r 2008			
	1		5,010					Ended December	., 2000			<u> </u>
												DMMIS
												<u> </u>
												AUTILITY COMMISSION
	IMPA	IMPA	IMPA		Reside	ontiol		1	Conor	al Service - Rate		
				LAAIb	Reside			Cinala F				
	Peak	Peak	Peak	kWh	Linhan	Rural	Total	Single F	Rural	Three F		Tatal
1	Date	Time	kW	Purchased	Urban		Total	Urban		Urban	Rural	Total
Jan-08	01/25/2008	8:00 AM	44,186	25,398,509	5,289,219	4,967,427	10,256,646	479,458	268,323	547,483	276,237	1,571,50
Feb-08	02/11/2008	8:00 AM	42,268	23,245,410	4,983,693	4,643,943	9,627,636	475,868	266,679	554,065	239,411	1,536,02
Mar-08	03/07/2008	11:00 AM	37,598	21,748,831	4,970,949	4,934,505	9,905,454	483,384	284,830	574,390	256,431	1,599,03
Apr-08	04/03/2008	10:00 AM	35,292	19,281,691	4,282,881	4,289,704	8,572,585	449,951	288,032	546,038	231,832	1,515,85
May-08	05/30/2008	4:00 PM	34,030	18,973,957	3,119,324	2,902,717	6,022,041	409,620	222,693	498,122	163,706	1,294,14
Jun-08	06/09/2008	2:00 PM	48,695	22,652,163	3,561,967	2,937,613	6,499,580	438,164	262,141	572,554	154,994	1,427,85
Jul-08	07/17/2008	4:00 PM	52,156	27,347,436	4,755,973	3,443,390	8,199,363	487,008	289,953	649,602	161,090	1,587,65
Aug-08	08/01/2008	3:00 PM	46,459	23,547,253	4,801,576	3,875,663	8,677,239	464,097	304,378	611,217	184,770	1,564,46
Sep-08	09/02/2008	4:00 PM	50,411	20,239,950	4,538,070	3,369,896	7,907,966	468,895	282,758	567,706	178,694	1,498,05
Oct-08	10/15/2008	2:00 PM	31,489	19,246,321	3,501,139	3,301,327	6,802,466	413,450	256,566	511,678	157,409	1,339,10
<u>Nov-08</u>	11/20/2008	7:00 PM	35,614	19,866,201	3,530,807	2,779,928	6,310,735	386,454	244,075	484,259	165,690	1,280,47
Dec-08	12/22/2008	10:00 AM	43,139	23,928,302	4,871,617	4,344,512	9,216,129	448,203	280,707	551,523	212,082	1,492,51
Total:			501,337	265,476,024	52,207,215	45,790,625	97,997,840	5,404,552	3,251,135	6,668,637	2,382,346	17,706,67
										Municipal		
			al Service - Rate			Pow	er Service - Rat	te PS	Security	Street	Traffic	Energy
	Single	Genera Phase		GSB-1 Phase		Pow	er Service - Rat	te PS	Lighting		Lighting	Energy Line
	Urban		Three Urban	Phase Rural	Total	Secondary	Primary	Total	Lighting Rate SL	Street Lighting Rate MSL		Line Losses
Jan-08		Phase	Three	Phase	Total 652,182				Lighting	Street Lighting	Lighting	Line Losses
Jan-08 Feb-08	Urban 361,225 354,150	Phase Rural	Three Urban 158,190 165,135	Phase Rural		Secondary	Primary 6,564,900 6,438,900	Total	Lighting Rate SL	Street Lighting Rate MSL	Lighting Rate TL	Line Losses 1,964,72
	Urban 361,225	Phase Rural 119,418 117,066 120,688	Three Urban 158,190 165,135 167,144	Phase Rural 13,349 14,347 14,604	652,182 650,698 657,671	Secondary 4,009,087 4,017,808 3,952,509	Primary 6,564,900 6,438,900 6,392,700	Total 10,573,987 10,456,708 10,345,209	Lighting Rate SL 234,980 235,118 234,965	Street Lighting Rate MSL 118,531 118,334 118,334	Lighting Rate TL 25,959 25,323 23,941	Line Losses 1,964,72 595,57
Feb-08	Urban 361,225 354,150	Phase Rural 119,418 117,066	Three Urban 158,190 165,135 167,144 162,864	Phase Rural 13,349 14,347	652,182 650,698	Secondary 4,009,087 4,017,808	Primary 6,564,900 6,438,900	Total 10,573,987 10,456,708	Lighting Rate SL 234,980 235,118	Street Lighting Rate MSL 118,531 118,334	Lighting Rate TL 25,959 25,323	Line Losses 1,964,72 595,57 (1,135,77
Feb-08 Mar-08 Apr-08	Urban 361,225 354,150 355,235	Phase Rural 119,418 117,066 120,688	Three Urban 158,190 165,135 167,144 162,864	Phase Rural 13,349 14,347 14,604	652,182 650,698 657,671	Secondary 4,009,087 4,017,808 3,952,509	Primary 6,564,900 6,438,900 6,392,700	Total 10,573,987 10,456,708 10,345,209	Lighting Rate SL 234,980 235,118 234,965	Street Lighting Rate MSL 118,531 118,334 118,334	Lighting Rate TL 25,959 25,323 23,941	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94
Feb-08 Mar-08	Urban 361,225 354,150 355,235 314,785	Phase Rural 119,418 117,066 120,688 110,955	Three Urban 158,190 165,135 167,144 162,864 115,276	Phase Rural 13,349 14,347 14,604 14,035	652,182 650,698 657,671 602,639	Secondary 4,009,087 4,017,808 3,952,509 4,060,612	Primary 6,564,900 6,438,900 6,392,700 6,602,400	Total 10,573,987 10,456,708 10,345,209 10,663,012	Lighting Rate SL 234,980 235,118 234,965 235,490	Street Lighting Rate MSL 118,531 118,334 118,334 118,334	Lighting Rate TL 25,959 25,323 23,941 26,727	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72
Feb-08 Mar-08 Apr-08 May-08 Jun-08	Urban 361,225 354,150 355,235 314,785 265,076	Phase Rural 119,418 117,066 120,688 110,955 83,774	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231	652,182 650,698 657,671 602,639 474,032	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,391,500	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,334 118,334	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72 2,458,65
Feb-08 Mar-08 Apr-08 May-08 Jun-08 Jul-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869	652,182 650,698 657,671 602,639 474,032 585,892 644,246	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908 4,792,330	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,521,100 6,331,500 6,645,600	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,334 118,764	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72 2,458,65 5,111,25
Feb-08 Mar-08 Apr-08 May-08 Jun-08 Jul-08 Aug-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161 352,781	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718 106,110	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498 164,111	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869 11,629	652,182 650,698 657,671 602,639 474,032 585,892 644,246 634,631	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908 4,792,330 4,759,225	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,521,100 6,531,500 6,645,600 6,453,900	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930 11,213,125	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183 226,933	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,764 118,764 118,764 118,725	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046 19,764	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72 2,458,65 5,111,25 1,092,37
Feb-08 Mar-08 Apr-08 May-08 Jun-08 Jul-08 Aug-08 Sep-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161 352,781 350,024	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718 106,110 91,778	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498 164,111 148,271	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869 11,629 13,089	652,182 650,698 657,671 602,639 474,032 585,892 644,246 634,631 603,162	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,996,908 4,792,330 4,792,330 4,759,225 4,707,882	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,521,100 6,645,600 6,453,900 6,453,900 6,214,200	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930 11,213,125 10,922,082	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183 226,933 226,205	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,764 118,764 118,765 118,725	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72 2,458,65 5,111,22 1,092,37 (1,057,96
Feb-08 Mar-08 Apr-08 Jun-08 Jul-08 Aug-08 Sep-08 Oct-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161 352,781 350,024 280,442	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718 106,110 91,778 91,773	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498 164,111 148,271 135,477	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869 11,629 13,089 13,089	652,182 650,698 657,671 602,639 474,032 585,892 644,246 634,631 603,162 521,043	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908 4,792,330 4,792,330 4,759,225 4,707,882 4,649,134	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,621,100 6,645,600 6,453,900 6,214,200 5,907,600	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930 11,213,125 10,922,082 10,556,734	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183 226,933 226,205 258,147	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,734 118,764 118,764 118,765 118,725 118,725	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046 19,764 21,718 21,707	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72 2,458,65 5,111,25 1,092,37 (1,057,96 (371,60
Feb-08 Mar-08 Apr-08 Jun-08 Jul-08 Aug-08 Sep-08 Oct-08 Nov-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161 352,781 350,024 280,442 268,352	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718 106,110 91,778 91,773 81,092	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498 164,111 148,271 135,477 131,952	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869 11,629 13,089 13,351 10,895	652,182 650,698 657,671 602,639 474,032 585,892 644,246 634,631 603,162 521,043 492,291	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908 4,792,330 4,759,225 4,707,882 4,649,134 4,037,932	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,625,00 6,645,600 6,453,900 6,214,200 5,907,600 5,605,200	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930 11,213,125 10,922,082 10,556,734 9,643,132	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183 226,933 226,205 258,147 232,889	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,334 118,764 118,764 118,725 118,725 118,725 118,725	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046 19,764 21,718 21,707 28,608	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72 2,458,65 5,111,25 1,092,37 (1,057,96 (371,60 1,759,34
Feb-08 Mar-08 Apr-08 Jun-08 Jul-08 Aug-08 Sep-08 Oct-08 Nov-08 Dec-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161 352,781 350,024 280,442 268,352 311,731	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718 106,110 91,778 91,773 81,092 110,215	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498 164,111 148,271 135,477 131,952 151,923	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869 11,629 13,089 13,351 10,895 13,627	652,182 650,698 657,671 602,639 474,032 585,892 644,246 634,631 603,162 521,043 492,291 587,496	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908 4,792,330 4,759,225 4,707,882 4,649,134 4,037,932 4,009,775	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,645,600 6,453,900 6,453,900 6,214,200 5,907,600 5,605,200 5,886,000	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930 11,213,125 10,922,082 10,556,734 9,643,132 9,895,775	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183 226,933 226,205 258,147 232,889 229,951	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,334 118,764 118,764 118,765 118,725 118,725 118,725 118,725 118,725 118,686	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046 19,764 21,718 21,707 28,608 28,241	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72 2,458,65 5,111,25 1,092,37 (1,057,96 (371,60 1,759,32 2,359,50
Feb-08 Mar-08 Apr-08 Jun-08 Jul-08 Aug-08 Sep-08 Oct-08 Nov-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161 352,781 350,024 280,442 268,352	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718 106,110 91,778 91,773 81,092	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498 164,111 148,271 135,477 131,952	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869 11,629 13,089 13,351 10,895	652,182 650,698 657,671 602,639 474,032 585,892 644,246 634,631 603,162 521,043 492,291	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908 4,792,330 4,759,225 4,707,882 4,649,134 4,037,932	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,625,00 6,645,600 6,453,900 6,214,200 5,907,600 5,605,200	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930 11,213,125 10,922,082 10,556,734 9,643,132	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183 226,933 226,205 258,147 232,889	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,334 118,764 118,764 118,725 118,725 118,725 118,725	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046 19,764 21,718 21,707 28,608	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72 2,458,66 5,111,22 1,092,33 (1,057,96 (371,60 1,759,34 2,359,50
Feb-08 Mar-08 Apr-08 Jun-08 Jun-08 Jul-08 Aug-08 Sep-08 Oct-08 Nov-08 Dec-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161 352,781 350,024 280,442 268,352 311,731	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718 106,110 91,778 91,773 81,092 110,215	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498 164,111 148,271 135,477 131,952 151,923	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869 11,629 13,089 13,351 10,895 13,627	652,182 650,698 657,671 602,639 474,032 585,892 644,246 634,631 603,162 521,043 492,291 587,496	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908 4,792,330 4,759,225 4,707,882 4,649,134 4,037,932 4,009,775	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,645,600 6,453,900 6,453,900 6,214,200 5,907,600 5,605,200 5,886,000	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930 11,213,125 10,922,082 10,556,734 9,643,132 9,895,775	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183 226,933 226,205 258,147 232,889 229,951	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,334 118,764 118,764 118,765 118,725 118,725 118,725 118,725 118,725 118,686	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046 19,764 21,718 21,707 28,608 28,241	Line Losses 1,964,72 595,55 (1,135,77 (2,452,94 191,72 2,458,63 5,111,22 1,092,33 (1,057,94 (371,66 1,759,34 2,359,56
Feb-08 Mar-08 Apr-08 Jun-08 Jun-08 Jul-08 Aug-08 Sep-08 Oct-08 Nov-08 Dec-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161 352,781 350,024 280,442 268,352 311,731 3,906,026	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718 106,110 91,778 91,773 81,092 110,215 1,210,929	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498 164,111 148,271 135,477 131,952 151,923 1,840,096	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869 11,629 13,089 13,351 10,895 13,627 148,932	652,182 650,698 657,671 602,639 474,032 585,892 644,246 634,631 603,162 521,043 492,291 587,496 7,105,983	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908 4,792,330 4,759,225 4,707,882 4,649,134 4,037,932 4,009,775	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,645,600 6,453,900 6,453,900 6,214,200 5,907,600 5,605,200 5,886,000	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930 11,213,125 10,922,082 10,556,734 9,643,132 9,895,775	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183 226,933 226,205 258,147 232,889 229,951	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,334 118,764 118,764 118,765 118,725 118,725 118,725 118,725 118,725 118,686	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046 19,764 21,718 21,707 28,608 28,241	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72 2,458,66 5,111,22 1,092,33 (1,057,96 (371,60 1,759,34 2,359,50
Feb-08 Mar-08 Apr-08 Jun-08 Jun-08 Jul-08 Aug-08 Sep-08 Oct-08 Nov-08 Dec-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161 352,781 350,024 280,442 268,352 311,731 3,906,026 75,624,000	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718 106,110 91,778 91,773 81,092 110,215 1,210,929 kWh X * (.02) +	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498 164,111 148,271 135,477 131,952 151,923 1,840,096 	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869 11,629 13,089 13,351 10,895 13,627 148,932 	652,182 650,698 657,671 602,639 474,032 585,892 644,246 634,631 603,162 521,043 492,291 587,496 7,105,983	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908 4,792,330 4,759,225 4,707,882 4,649,134 4,037,932 4,009,775	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,645,600 6,453,900 6,453,900 6,214,200 5,907,600 5,605,200 5,886,000	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930 11,213,125 10,922,082 10,556,734 9,643,132 9,895,775	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183 226,933 226,205 258,147 232,889 229,951	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,334 118,764 118,764 118,765 118,725 118,725 118,725 118,725 118,725 118,686	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046 19,764 21,718 21,707 28,608 28,241	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72 2,458,65 5,111,25 1,092,37 (1,057,96 (371,60 1,759,32 2,359,50
Feb-08 Mar-08 Apr-08 Jun-08 Jul-08 Aug-08 Sep-08 Oct-08 Nov-08 Dec-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161 352,781 350,024 280,442 268,352 311,731 3,906,026 	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718 106,110 91,778 91,773 81,092 110,215 1,210,929 kWh X * (.02) + kWh X -	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498 164,111 148,271 135,477 131,952 151,923 1,840,096 	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869 11,629 13,089 13,351 10,895 13,627 148,932 	652,182 650,698 657,671 602,639 474,032 585,892 644,246 634,631 603,162 521,043 492,291 587,496 7,105,983	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908 4,792,330 4,759,225 4,707,882 4,649,134 4,037,932 4,009,775	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,645,600 6,453,900 6,453,900 6,214,200 5,907,600 5,605,200 5,886,000	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930 11,213,125 10,922,082 10,556,734 9,643,132 9,895,775	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183 226,933 226,205 258,147 232,889 229,951	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,334 118,764 118,764 118,765 118,725 118,725 118,725 118,725 118,725 118,686	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046 19,764 21,718 21,707 28,608 28,241	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72 2,458,65 5,111,25 1,092,37 (1,057,96 (371,60 1,759,32 2,359,50
Feb-08 Mar-08 Apr-08 Jun-08 Jul-08 Aug-08 Sep-08 Oct-08 Nov-08 Dec-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161 352,781 350,024 280,442 268,352 311,731 3,906,026 75,624,000 254,961,164 254,961,164	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718 106,110 91,778 91,773 81,092 110,215 1,210,929 kWh X * (.02) + kWh X - kWh X	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498 164,111 148,271 135,477 131,952 151,923 1,840,096 	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869 11,629 13,089 13,351 10,895 13,627 148,932 	652,182 650,698 657,671 602,639 474,032 585,892 644,246 634,631 603,162 521,043 492,291 587,496 7,105,983	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908 4,792,330 4,759,225 4,707,882 4,649,134 4,037,932 4,009,775	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,645,600 6,453,900 6,453,900 6,214,200 5,907,600 5,605,200 5,886,000	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930 11,213,125 10,922,082 10,556,734 9,643,132 9,895,775	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183 226,933 226,205 258,147 232,889 229,951	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,334 118,764 118,764 118,765 118,725 118,725 118,725 118,725 118,725 118,686	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046 19,764 21,718 21,707 28,608 28,241	Line Losses 1,964,72 595,57 (1,135,77 (2,452,94 191,72 2,458,65 5,111,25 1,092,37 (1,057,96 (371,60 1,759,34 2,359,50
Feb-08 Mar-08 Apr-08 Jun-08 Jul-08 Aug-08 Sep-08 Oct-08 Nov-08 Dec-08	Urban 361,225 354,150 355,235 314,785 265,076 321,064 371,161 352,781 350,024 280,442 268,352 311,731 3,906,026 	Phase Rural 119,418 117,066 120,688 110,955 83,774 85,342 92,718 106,110 91,778 91,773 81,092 110,215 1,210,929 kWh X * (.02) + kWh X -	Three Urban 158,190 165,135 167,144 162,864 115,276 170,255 169,498 164,111 148,271 135,477 131,952 151,923 1,840,096 	Phase Rural 13,349 14,347 14,604 14,035 9,906 9,231 10,869 11,629 13,089 13,351 10,895 13,627 148,932 	652,182 650,698 657,671 602,639 474,032 585,892 644,246 634,631 603,162 521,043 492,291 587,496 7,105,983	Secondary 4,009,087 4,017,808 3,952,509 4,060,612 4,099,183 4,906,908 4,792,330 4,759,225 4,707,882 4,649,134 4,037,932 4,009,775	Primary 6,564,900 6,438,900 6,392,700 6,602,400 6,521,100 6,645,600 6,453,900 6,453,900 6,214,200 5,907,600 5,605,200 5,886,000	Total 10,573,987 10,456,708 10,345,209 10,663,012 10,620,283 11,298,408 11,437,930 11,213,125 10,922,082 10,556,734 9,643,132 9,895,775	Lighting Rate SL 234,980 235,118 234,965 235,490 234,498 235,109 226,183 226,933 226,205 258,147 232,889 229,951	Street Lighting Rate MSL 118,531 118,334 118,334 118,334 118,334 118,764 118,764 118,765 118,725 118,725 118,725 118,725 118,725 118,686	Lighting Rate TL 25,959 25,323 23,941 26,727 18,904 27,899 22,046 19,764 21,718 21,707 28,608 28,241	Line

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Page 1 of 3

PERU MUNICIPAL ELECTRIC UTILITY

DETERMINATION OF RATE ADJUSTMENTS FOR THE THREE MONTHS OF OCTOBER, NOVEMBER & DECEMBER, 2009

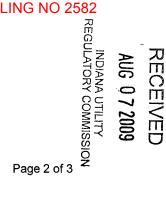
LINE NO.	DESCRIPTION	DEMAND RELATED (A)	ENERGY RELATED (B)	LINE NO.
1	INCREMENTAL CHANGE IN BASE RATE (a)	1.977000	0.010521	1
2	ESTIMATED SAVINGS FROM DEDICATED CAPACITY PAYMENTS (b)	3.803406		2
3	ESTIMATED PURCHASED POWER ENERGY COST ADJUSTMENT (c)	0.481000	0.002317	3
4	ESTIMATED TOTAL CHANGE IN PURCHASED POWER RATE	6.261406	0.012838	4
5	ESTIMATED CHANGE IN PURCHASED POWER RATE ADJUSTED FOR LOSSES & GROSS INCOME TAX (d)	6.578192	0.013488	5
6	PLUS TRACKING FACTOR EFFECTIVE PRIOR TO JANUARY 27, 1983 (e)		-	6
7	ESTIMATED TOTAL RATE ADJUSTMENT	6.578192	0.013488	7
8	ESTIMATED AVERAGE BILLING UNITS (f)	39,935	21,901,611	8
9	ESTIMATED INCREMENTAL CHANGE IN PURCHASED POWER COST (g)	262,700.10	295,408.93	9
	 (a) Exhibit I, Line 3 (b) Exhibit II, Line 9 (c) Exhibit III, Column E, Lines 3 and 5 (d) Line 4 divided by (1 - Line Loss Factor) (.986) (e) Tracking Factor effective prior to January 27, 1983 factor is zero if new rates have been filed and app since January 27, 1983. Column A equals the den component of the tracker times Line 8, Column B, 	roved nand	0.951842988	

divided by Line 8, Column A.

(f) Exhibit III, Column E, Lines 1 and 2.

(g) Line 7 times Line 8

IURC 30-DAY FILING NO 2582



PERU MUNICIPAL ELECTRIC UTILITY

DETERMINATION OF RATE ADJUSTMENTS FOR THE THREE MONTHS OF OCTOBER, NOVEMBER & DECEMBER, 2009

LINE NO.	RATE SCHEDULE	KW DEMAND ALLOCATOR (%) (a) (A)	KWH ENERGY ALLOCATOR (%) (a) (B)	ALLOCATED ESTIMATED KW PURCHASED (b) (C)	ALLOCATED ESTIMATED KWH PURCHASED (b) (D)		ANGE IN PURCHASED LOSSES & GROSS REC ENERGY (e) (F)		LINE NO.
1	RS-1	40.6970%	38.655%	16.252.3	8,466,068	106.911.06	114,190.32	221.101.38	1
2	GSA-1 & GSB-1	10.8940%		4.350.5	2,143,511	28.618.55	28.911.67	57.530.22	2
3	PS	47.8370%	49.773%	19,103.7	10,901,089	125,667.85	147,033.89	272,701.74	3
4	SL-1	0.2920%	1.109%	116.6	242,889	767.08	3,276.09	4,043.17	4
5	MSL-1	0.1840%	0.561%	73.5	122,868	483.37	1,657.24	2,140.61	5
6	TL	0.0960%	0.115%	38.3	25,187	252.19	339.72	591.91	6
7	TOTAL	100.0000%	100.000%	39,935.0	21,901,611	262,700.10	295,408.93	558,109.03	7

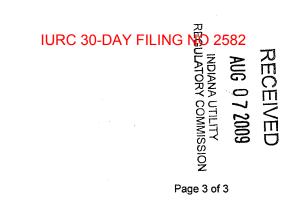
(a) Based on Allocation Study by Peru Utilities in August, 2006

(b) Page 1 of 3, Column A, Line 8 times Page 2 of 3, Column A

(c) Page 1 of 3, Column B, Line 8 times Page 2 of 3, Column B

(d) Page 1 of 3, Column A, Line 9 times Page 2 of 3, Column A

(e) Page 1 of 3, Column B, Line 9 times Page 2 of 3, Column B



PERU MUNICIPAL ELECTRIC UTILITY

DETERMINATION OF RATE ADJUSTMENT FOR THE THREE MONTHS OF OCTOBER, NOVEMBER & DECEMBER, 2009

				TOTAL CHANGE	E IN PURCHASED P	OWER COST				
LINE	_	PLUS VARI/	ANCE (a)	ADJ FOR LINE L	OSSES & GROSS R	ECEIPTS TAX	RATE ADJUST	LINE		
NO.	RATE SCHEDULE	DEMAND	ENERGY	DEMAND (b)	ENERGY (c)	TOTAL	DEMAND	ENERGY	TOTAL	NO.
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
1	RS-1	92,037.51	9,867.74	198,948.57	124,058.06	323,006.63	0.023500	0.014654	0.038153	1
2	GSA-1 & GSB-1	27,674.46	3,200.42	56,293.01	32,112.09	88,405.10	0.026262	0.014981	0.041243	2
3	PS	104,932.84	(4,812.92)	230,600.69	142,220.97	372,821.66	0.021154	0.013046	0.034200	3
4	SL-1	740.90	(372.18)	1,507.98	2,903.91	4,411.89	0.006209	0.011956	0.018164	4
5	MSL-1	345.62	(267.72)	828.99	1,389.52	2,218.51	0.006747	0.011309	0.018056	5
6	TL	166.67	(12.96)	418.86	326.76	745.62	0.016630	0.012973	0.029603	6
7	TOTAL	225,898.00	7,602.38	488,598.10	303,011.31	791,609.41	0.022309	0.013835	0.036144	7

0.951842988

(a) Exhibit IV, Page 4 of 7, Columns D and E divided by (1 - loss factor)(.986)(b) Page 2 of 3, Column E plus Page 3 of 3, Column A

(c) Page 2 of 3, Column F plus Page 3 of 3, Column B

(d) Page 3 of 3, Columns C, D and E divided by Page 2 of 3, Column D

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INDIANA UTILITY REGULATORY COMMISSION

Exhibit I

PERU MUNICIPAL ELECTRIC UTILITY

DETERMINATION OF INCREMENTAL CHANGE IN BASE RATE

LINE NO.	DESCRIPTION	DEMAND RELATED	ENERGY RELATED	LINE NO.
1	BASE RATE EFFECTIVE JANUARY 1, 2009 (a)	17.063000	0.028298	1
2	BASE RATE EFFECTIVE JANUARY 1, 2006 (b)	15.086000	0.017777	2
3	INCREMENTAL CHANGE IN BASE RATE (c)	1.977000	0.010521	3

(a) IMPA rate effective for the period covered by this filing. The Base Rate includes the applicable Area Adjustment and Delivery Voltage Adjustment.

(b) Base purchased power rate including Area and Voltage Adjustments effective at the time of the member's last approved rate case was filed or January 27, 1983, whichever is more recent.

(c) Line 1 - Line 2

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Exhibit II

PERU MUNICIPAL ELECTRIC UTILITY

ESTIMATION OF SAVINGS FROM DEDICATED CAPACITY PAYMENTS FOR THE THREE MONTHS OF OCTOBER, NOVEMBER & DECEMBER, 2009

LINE NO.	DESCRIPTION	DEMAND RELATED	LINE NO.
1	ESTIMATED MONTHLY GENERATING COSTS	185,956.00	1
2	LESS: MONTHLY GENERATING COSTS IN BASE RATES	200,248.00	2
3	ESTIMATED GENERATING COSTS IN TRACKER (a)	(14,292.00)	3
4	ESTIMATED MONTHLY PAYMENT FROM IMPA	61,633.00	4
5	LESS: MONTHLY PAYMENTS IN BASE RATES	227,814.00	5
6	ESTIMATED CAPACITY PAYMENTS IN TRACKER (b)	(166,181.00)	6
7	ESTIMATED MONTHLY COSTS (SAVINGS) (c)	151,889.00	7
8	ESTIMATED AVERAGE MONTHLY KW (d)	39,935	8
9	ESTIMATED COSTS (SAVINGS) PER KW (e)	3.803406	9

(a) Line 1 - Line 2

(b) Line 4 - Line 5

(c) Line 3 - Line 6

(d) Exhibit III, Column E, Line 1

(e) Line 7 divided by Line 8

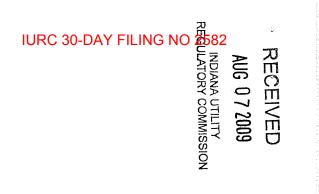


EXHIBIT III

PERU MUNICIPAL ELECTRIC UTILITY

DETERMINATION OF ENERGY COST ADJUSTMENT FOR THE THREE MONTHS OF OCTOBER, NOVEMBER & DECEMBER, 2009

LINE NO.	DESCRIPTION PURCHASED POWER FROM IMPA	Oct-09 (A)	Nov-09 (B)	Dec-09 (C)	TOTAL (D)	ESTMATED 3 MONTH AVERAGE (E)	LINE NO.
1	KW DEMAND	39,116	39,177	41,513	119,806	39,935	1
2	KWH ENERGY	21,144,055	21,248,724	23,312,055	65,704,834	21,901,611	2
	INCREMENTAL PURCHASED POWER COSTS						
	DEMAND RELATED						
3	ECA FACTOR PER KW	0.481000	0.481000	0.481000	1.443000	0.481000	3
4	CHARGE (a)	18,814.80	18,844.14	19,967.75	57,626.69	19,208.90	4
	ENERGY RELATED						
5	ECA FACTOR PER KWH	0.002317	0.002317	0.002317	0.006951	0.002317	5
6	CHARGE (b)	48,990.78	49,233.29	54,014.03	152,238.10	50,746.03	6

(a) Line 1 times Line 3

(b) Line 2 times Line 5

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INDIANA UTILITY REGULATORY COMMISSION

> Exhibit IV Page 1 of 7

PERU MUNICIPAL ELECTRIC UTILITY

RECONCILIATION OF VARIANCES FOR THE THREE MONTHS OF APRIL, MAY & JUNE, 2009

LINE NO.	DESCRIPTION	DEMAND RELATED (A)	ENERGY RELATED (B)	LINE NO.
1	INCREMENTAL CHANGE IN BASE RATE (a)	1.977000	0.010521	1
2	ACTUAL SAVINGS FROM DEDICATED CAPACITY PAYMENTS (b)	4.613547		2
3	ACTUAL PURCHASED POWER ENERGY COST ADJUSTMENT (c)	1.198000	0.000919	3
4	PLUS TRACKING FACTOR EFFECTIVE PRIOR TO JANUARY 27, 1983 (d)	-	-	4
5	TOTAL RATE ADJUSTMENT (e)	7.788547	0.011440	5
6	ACTUAL AVERAGE BILLING UNITS (f)	41,869	19,857,773	6
7	ACTUAL INCREMENTAL CHANGE IN PURCHASED POWER COST (g)	326,098.67	227,172.92	7
	 (a) Page 1 of 3, Line 1 of tracker filing for the three mor Apr., May, & June, 2009, attached (b) Exhibit IV, Page 5 of 7, Column E, Line 9. (c) Exhibit IV, Page 6 of 7, Column E, Lines 3 and 5. (d) Tracking factor effective prior to January 27, 1983 m 			

(d) Tracking factor effective prior to January 27, 1983 multiplied by the line loss/tax factor from footnote (d), Page 1 of 3, of the tracker filing for the three months of ______, 19___, attached. This line is zero if new rates have been approved since January 27, 1983.

(e) Sum of Lines 1 through Line 4

(f) Exhibit IV, Page 6 of 7, Column E, Lines 1 and 2

(g) Line 5 times Line 6.



Exhibit IV Page 2 of 7

PERU MUNICIPAL ELECTRIC UTILITY

RECONCILIATION OF VARIANCES FOR THE THREE MONTHS OF APRIL, MAY & JUNE, 2009

LINE		KW DEMAND ALLOCATOR	KWH ENERGY ALLOCATOR	ALLOCATED ACTUAL KW	ALLOCATED ACTUAL KWH	INCREMEN	TAL CHANGE IN PUF POWER COST	RCHASED	LINE
NO.	RATE SCHEDULE	(%) (a)	(%) (a)	PURCHASED (b)	PURCHASED (c)	DEMAND (d)	ENERGY (e)	TOTAL	NO.
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	
1	RS-1	37.034%	37.572%	15,505.8	7,460,962	120,767.38	85,353.41	206,120.79	1
2	GSA-1 & GSB-1	10.874%	10.458%	4,552.8	2,076,726	35,459.97	23,757.74	59,217.71	2
3	PS	51.349%	50.335%	21,499.3	9,995,410	167,448.41	114,347.49	281,795.90	3
4	SL-1	0.431%	1.029%	180.5	204,336	1,405.49	2,337.61	3,743.10	4
5	MSL-1	0.229%	0.500%	95.9	99,289	746.77	1,135.86	1,882.63	5
6	TL	0.083%	0.106%	34.8	21,049	270.66	240.80	511.46	6
7	TOTAL	100.000%	100.000%	41,869.0	19,857,773	326,098.68	227,172.91	553,271.59	7

(a) Page 2 of 3, Columns A and B of tracker filed for the months of

Apr., May, & June, 2009, attached

(b) Exhibit IV, Page 6 of 7, Column E Line 1 times Exhibit IV, Page 2 of 7, Column A

(c) Exhibit IV, Page 6 of 7, Column E Line 2 times Exhibit IV, Page 2 of 7, Column B

(d) Exhibit IV, Page 1 of 7, Column A Line 7 times Exhibit IV, Page 2 of 7, Column A

(e) Exhibit IV, Page 1 of 7, Column B Line 7 times Exhibit IV, Page 2 of 7, Column B

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PERU MUNICIPAL ELECTRIC UTILITY

RECONCILIATION OF VARIANCES FOR THE THREE MONTHS OF APRIL, MAY & JUNE, 2009

LINE		ACTUAL AVERAGE KWH	DEMAND ADJUSTMENT FACTOR PER	ENERGY ADJUSTMENT FACTOR PER	INCREMENTAL KW DEMAND COST BILLED	INCREMENTAL KWH ENERGY COST BILLED	LESS PREVIOU OCT, NOV &		LINE
NO.	RATE SCHEDULE	SALES (a)	KWH (b)	KWH (c)	BY MEMBER (d)	BY MEMBER (e)	DEMAND (f)	ENERGY (g)	NO.
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	
1	RS-1	6,418,785	0.014692	0.012092	92,984.52	76,529.32	59,822.40	568.45	1
2	GSA-1 & GSB-1	1,766,985	0.016264	0.012569	28,335.91	21,898.31	19,217.68	1,186.87	2
3	PS	10,036,368	0.015113	0.012036	149,556.11	119,106.56	81,987.29	177.93	3
4	SL-1	228,049	0.005666	0.011177	1,274.04	2,513.22	573.77	(178.65)	4
5	MSL-1	118,389	0.006154	0.011112	718.37	1,297.12	300.58	(93.57)	5
6	TL	21,273	0.010212	0.010855	214.20	227.69	102.18	(25.45)	6
7	TOTAL	18,589,849			273,083.15	221,572.22	162,003.90	1,635.58	7

(a) Exhibit IV, Page 7 of 7, Column E

(b) Page 3 of 3, Column F of tracker filing for the three months of	Apr., May, & June, 2009, attached
(c) Page 3 of 3, Column G of tracker filing for the three months of	Apr., May, & June, 2009, attached
(d) Column A times Column B times the Gross Income Tax Factor of	0.986 effective 01/01/2003
(e) Column A times Column C times the Gross Income Tax Factor of	0.986 effective 01/01/2003
(f) Exhibit IV, Page 4 of 7, Column D of tracker filing for the three months of	Apr., May, & June, 2009, attached

(f) Exhibit IV, Page 4 of 7, Column D of tracker filing for the three months of(f) Exhibit IV, Page 4 of 7, Column E of tracker filing for the three months of

Apr., May, & June, 2009, attached Apr., May, & June, 2009, attached

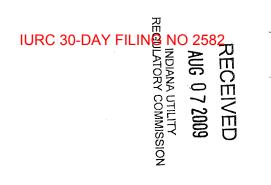


Exhibit IV Page 4 of 7

PERU MUNICIPAL ELECTRIC UTILITY

RECONCILIATION OF VARIANCES FOR THE THREE MONTHS OF APRIL, MAY & JUNE, 2009

LINE		NET INCREMEN	NET INCREMENTAL COST BILLED BY MEMBER				VARIANCE		
NO.	RATE SCHEDULE	DEMAND (a)	ENERGY (b)	TOTAL	DEMAND (c)	ENERGY (c)	TOTAL (c)	NO.	
		(A)	(B)	(C)	(D)	(E)	(F)		
1	RS-1	33,162.12	75,960.87	109,122.99	87,605.26	9,392.54	96,997.80	1	
2	GSA-1 & GSB-1	9,118.23	20,711.44	29,829.67	26,341.74	3,046.30	29,388.04	2	
3	PS	67,568.82	118,928.63	186,497.45	99,879.59	(4,581.14)	95,298.45	3	
4	SL-1	700.27	2,691.87	3,392.14	705.22	(354.26)	350.96	4	
5	MSL-1	417.79	1,390.69	1,808.48	328.98	(254.83)	74.15	5	
6	TL	112.02	253.14	365.16	158.64	(12.34)	146.30	6	
7	TOTAL	111,079.25	219,936.64	331,015.89	215,019.43	7,236.27	222,255.70	7	

(a) Column D minus Column F from Exhibit IV, Page 3 of 7

(b) Column E minus Column G from Exhibit IV, Page 3 of 7

(c) Column E, F and G from Exhibit IV, Page 2 of 7 minus Columns A, B and C

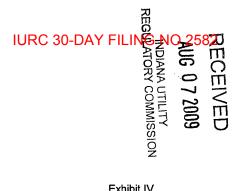


Exhibit IV Page 5 of 7

PERU MUNICIPAL ELECTRIC UTILITY

DETERMINATION OF ACTUAL DEDICATED CAPACITY PAYMENTS FOR THE THREE MONTHS OF APRIL, MAY & JUNE, 2009

LINE NO.	DESCRIPTION	Apr-09 (A)	May-09 (B)	Jun-09 (C)	TOTAL (D)	ACTUAL 3 MONTH AVERAGE (E)	LINE NO.
1	ACTUAL MEMBER GENERATING COSTS	200,385.86	173,446.50	188,394.49	562,226.85	187,408.95	1
2	LESS: GENERATING COSTS IN BASE RATES	200,248.00	200,248.00	200,248.00	600,744.00	200,248.00	2
3	DIFFERENCE IN ACTUAL TO BASE RATE COSTS (a)	137.86	(26,801.50)	(11,853.51)	(38,517.15)	(12,839.05)	3
4	ACTUAL MONTHLY PAYMENT FROM IMPA	-	-	65,431.07	65,431.07	21,810.36	4
5	LESS: ESTIMATED PAYMENT IN BASE RATES	227,814.00	227,814.00	227,814.00	683,442.00	227,814.00	5
6	DIFFERENCE IN ACTUAL TO BASE RATE PAYMENT (b)	(227,814.00)	(227,814.00)	(162,382.93)	(618,010.93)	(206,003.64)	6
7	ACTUAL CAPACITY PAYMENT TO BE COLLECTED THROUGH THE TRACKER (c)	227,951.86	201,012.50	150,529.42	579,493.78	193,164.59	7
8	ACTUAL MONTHLY KW BILLED (d)	32,993	39,665	52,950	125,608	41,869	8
9	ACTUAL CAPACITY PAYMENT SAVINGS PER KW (e)	6.909098	5.067755	2.842860		4.613547	9

(a) Line 1 minus Line 2

(b) Line 4 minus Line 5

(c) Line 3 minus Line 6

(d) Exhibit IV, Page 6 of 7, Line 1(e) Line 7 divided by Line 8



Exhibit IV Page 6 of 7

PERU MUNICIPAL ELECTRIC UTILITY

DETERMINATION OF ACTUAL ENERGY COST ADJUSTMENT FOR THE THREE MONTHS OF APRIL, MAY & JUNE, 2009

LINE NO.	DESCRIPTION PURCHASED POWER FROM IMPA	Apr-09 (A)	May-09 (B)	Jun-09 (C)	TOTAL (D)	ESTIMATED 3 MONTH AVERAGE (E)	LINE NO.
1	KW DEMAND (a)	32,993	39,665	52,950	125,608	41,869	1
2	KWH ENERGY (a)	18,933,036	18,612,741	22,027,543	59,573,320	19,857,773	2
	INCREMENTAL PURCHASED POWER COSTS	-					
	DEMAND RELATED						
3	ECA FACTOR PER KW (a)	1.198000	1.198000	1.198000	3.594000	1.198000	3
4	CHARGE (b)	39,525.61	47,518.67	63,434.10	150,478.38	50,159.46	4
	ENERGY RELATED						
5	ECA FACTOR PER KWH (a)	0.000919	0.000919	0.000919	0.002757	0.000919	5
6	CHARGE (c)	17,399.46	17,105.11	20,243.31	54,747.88	18,249.29	6

(a) From IMPA bills for the months of

Apr., May, & June, 2009, attached

(b) Line 1 times Line 3.

(c) Line 2 times Line 5.

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Page 7 of 7

PERU MUNICIPAL ELECTRIC UTILITY

FOR THE THREE MONTHS OF APRIL, MAY & JUNE, 2009

LINE							LINE
NO.	RATE SCHEDULE	Apr-09	May-09	Jun-09	TOTAL	AVERAGE	NO.
		(A)	(B)	(C)	(D)	(E)	
1	RS-1	7,074,105	6,182,331	5,999,918	19,256,354	6,418,785	1
2	GSA-1 & GSB-1	1,795,579	1,714,034	1,791,341	5,300,954	1,766,985	2
3	PS	9,364,717	10,495,207	10,249,180	30,109,104	10,036,368	3
4	SL-1	228,080	227,900	228,166	684,146	228,049	4
5	MSL-1	118,686	118,413	118,067	355,166	118,389	5
6	TL	24,026	21,531	18,263	63,820	21,273	6
7	TOTAL	18,605,193	18,759,416	18,404,935	55,769,544	18,589,849	7

AUG 072009

INDIANA UTILITY REGULATORY COMMISSION



BILL FOR WHOLESALE ELECTRIC SERVICE

Member: Peru Utilities	<u></u>				DUE DATE:	06/15/09
Address: P.O. Box 67					D	0.544.400
Peru, IN 46970-0067					Billing Date:	05/14/09
					Billing Month:	April-09
Demand						
Max Peak Demand: 36,29	0 Date:	4/13/09	Time	e: 1300	EST	
CP Billing Demand: 32,99		4/27/09	Time	e: 1400	EST	
-						
Energy				kWh	-	
Net from Duke Energy Interconnection	IS			16,112,177		
Grissom				2,820,859		
Net Generation	ad Enormy			19 022 026	-	
Total Meter	eu Energy:			18,933,036		
Reactive Demand						
CP Billing Demand: 32,99	3		CP	Power Factor:	96.8%	
KVA at CP: 34,09	0					
KVAR at CP: 8,57				k Load Factor:		
KVAR at 97% P.F.: 8,26				ik Load Factor:		
Billing KVAR: 30	9		Coinc	idence Factor:	90.9%	
Purchased Power Charges		-				
Base Demand Charge - Production		\$14.466		32,993		\$477,276.74
Base Demand Charge - Transmission		\$1.691	/kW x	32,993		\$55,791.16
elivery Voltage Charge		\$0.906	/kW x	32,993		\$29,891.66
ECA Demand Charge		\$1.198	/kW x	32,993		\$39,525.61
				Total Deman	d Charges	\$602,485.17
Base Energy Charge - Production	· .	\$0.028298	/kWh x	18,933,036		\$535,767.05
Base Energy Charge - Transmission		\$0.000000	/kWh x	18,933,036		\$0.00
ECA Energy Charge		\$0.000919	/kWh x	18,933,036		\$17,399.46
6, 6				Total Energy	Charges	\$553,166.51
Reactive Demand Charge		\$1.200	/kVar x	309		\$370.80
		+				
· 1	TOTAL PURCH	ASED POWI	ER CHARG	ES:		\$1,156,022.48
Direct Load Control Switch Credits - A	c	\$0.000	x	25	Switches	\$0.00
Direct Load Control Switch Credits - W		(\$1.000)	x		Switches	(\$31.00)
Other Adjustments:	• •	(\$1.000)	~	01	omonoo	\$0.00
	NET	AMOUNT D	UE:			\$1,155,991.48
				Average r	rate, cents/kWh	6.106
o avoid a Late Payment Charge, as p	rovided for in So	hedule B. n	avment in fu	Ill must be rece	ived by -	6/15/2009
			Aes	s Dedicates		x -0-
Send	Payments to: In		ipal Power	Agency		55,991,48
		O Box 1627	1 40000			
	In	idianapolis II	N 40206			

11610 NORTH COLLEGE AVENUE, CARMEL, INDIANA 46032 (317) 573-9955

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INDIANA UTILITY REGULATORY COMMISSION

MONTHLY DEDICATED CAPACITY PAYMENT PERU UTILITIES UNITS #2, #3 and #4

3.	Prior Month Number of on-peak days Cumulative MPC MFC = Member Fuel Charge GEN = Net Generation Due to Agency Scheduling Total Fuel Costs = (GEN x MFC) Member Capacity Costs (MCC) Total Member Production Cost (MPC) Number of on-peak days Cumulative MPC		\$ \$	\$0.043688 0 <u>203,463.10</u> 203,463.10	/kWh kWh	\$	1,007,356.83
3.	GEN = Net Generation Due to Agency Scheduling Total Fuel Costs = (GEN x MFC) Member Capacity Costs (MCC) Total Member Production Cost (MPC) Number of on-peak days Cumulative MPC		\$	0 203,463.10			
3.	GEN = Net Generation Due to Agency Scheduling Total Fuel Costs = (GEN x MFC) Member Capacity Costs (MCC) Total Member Production Cost (MPC) Number of on-peak days Cumulative MPC	=	\$ \$	0 203,463.10			
3.	Member Capacity Costs (MCC) Total Member Production Cost (MPC) Number of on-peak days Cumulative MPC	=	\$ \$				
3.	Total Member Production Cost (MPC) Number of on-peak days Cumulative MPC	=	\$				
3.		=					\$203,463.10
	IMPA LMP Payment					\$	1,210,819.93
				April-09			Year to Date
	Prior Month Number of on-peak days Cumulative IMPA	L=				\$	425,390.25
	Net LMP Revenue						
:	Day-Ahead LMP Revenue	Ŧ	\$	-			
:	Plus: Real-Time LMP Revenue	=	\$	-			
:	Less: Real-Time Operating Reserve Charge	=	<u>\$</u> \$				
:	Net LMP Revenue		\$	-			
:	IMPA LMP Payment	=	\$				\$0.00
	2009 Cumulative IMPA LMP Payment	=			-		\$425,390.2
: <u>(</u>	Calculation of Cumulative Split-the-Savings (1)	•			-	<u>۱</u>	ear to Date
:	2009 Cumulative IMPA LMP Payment	=				\$	425,390.25
-	Less: 2009 Cumulative MPC	=				\$	1,210,819.93
2	2009 Cumulative Split-the-Savings	=			-	\$	
	Peru Cumulative Share of Split-the-Savings	=				\$	-
(1) The "Split-the-Savings" amount is applicable only if the Cur is less than the Cumulative IMPA LMP Payment.	nulative N	APC .				
). <u>F</u>	Payment Calculation (Based on Cumulative Totals)			April-09	-	<u> </u>	ear to Date
5	a. 2009 Cumulative MPC	=				\$	1,210,819.93
_	Less: 2009 Cumulative Share of Split-the-Savings					\$	-
	Cumulative MPC with Split-the-Savings			١	-	\$	1,210,819.93
Ł	o. 2009 Cumulative IMPA LMP Payment	=				\$	425,390.25
~	. If "a" is less than "b", enter "a", otherwise enter "b"	=				\$	425,390.25
Ľ	Less: Prior Month 2009 Cumulative Dedicated Capac					\$	425,390.25
	•	-			-	\$	
.	April 2009 Dedicated Capacity Payment					Ψ	-

IMPA

RECEIVED AUG 072009 INDIANA UTILITY GULATORY COMMISSION						PA WER AGENCY	•		
	BIL	FOR WH	OLESALE E	ECT	ric se	RVICE			
Member: Peru Utilities		,					DUE DA	TE:	07/15/09
Address: P.O. Box 67 Peru, IN 469	970-0067						Billing D Billing M		06/15/09 May-09
Demand							· · · · ·		
Max Peak Demand:	40,748	Date:	5/27/09		Time:		•		
CP Billing Demand:	39,665	Date:	5/27/09		Time:	1400	EST ·		
Energy						kWh ·			
Net from Duke Energy Int	erconnections		<u> </u>			15,659,935	•		
Grissom	••••••					2,952,806			
Net Generation						0			
	Total Metered E	nergy:				18,612,741			
Reactive Demand									
CP Billing Demand:	39,665				CPI	Power Factor:		95.1%	
KVA at CP:	41,690								
KVAR at CP:	12,835			Ma	x Peak	Load Factor:		61.4%	
KVAR at 97% P.F.:	9,941			Çoir	n. Peak	Load Factor		63.1%	
Billing KVAR:	2,894				Coinci	dence Factor.		97.3%	
Purchased Power Charg						······································			
Base Demand Charge - F			\$14.466	/kW	х	39,665			\$573,793.8
Base Demand Charge - T	ransmission		\$1.691	/k₩	x	39,665			\$67,073.5
Delivery Voltage Charge			\$0.906	/kW	х	39,665			\$35,936.4
ECA Demand Charge			\$1.198	/k₩	x	39,665			\$47,518.6
						Total Deman	d Chame		\$724,322.5

			Total Demand Charges	\$724,322.57
Base Energy Charge - Production	\$0.028298	/kWh x	18,612,741	\$526,703.34
Base Energy Charge - Transmission	\$0.000000	/kWh x	18,612,741	\$0.00
ECA Energy Charge	\$0.000919	/kWh x	18,612,741	\$17,105.11
		•	Total Energy Charges	\$543,808.45
Reactive Demand Charge	\$1.200	/kVar x	2,894	\$3,472.80
TOTAL PU	RCHASED POW	ER CHARG	æs:	\$1,271,603.82
Direct Load Control Switch Credits - A/C	\$0.000	x	85 Switches	\$0.00

(\$1.000)

Direct Load Control Switch Credits - WH

Other Adjustments:

\$0.00 (\$31.00) \$0.00

NET AMOUNT DUE:

Average rate, cents/kWh

31 Switches

\$1,271,572.82 6.832

To avoid a Late Payment Charge, as provided for in Schedule B, pa	
	hess Adicated Capacity Pymt *-0- pal Power Agency #1,271,572.82

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MONTHLY DEDICATED CAPACITY PAYMENT PERU UTILITIES UNITS #2, #3 and #4

INDIANA UTILITY REGULATORY COMMISSION

A.	Member Production Cost (MPC)			May-09	_	, 	Year to Date
	Prior Month Cumulative MPC	=				\$	1,007,356.83
	MFC = Member Fuel Charge	=		\$0.043695	/kWh		
	GEN = Net Generation Due to Agency Scheduling	=			kWh		
	Total Fuel Costs = (GEN x MFC)	=	\$				
	Member Capacity Costs (MCC) Total Member Production Cost (MPC)	=	\$	200,385.86	•		\$200,385.86
	Cumulative MPC	2	-			\$	1,207,742.69
в.	IMPA LMP Payment	•		May-09		, ,	Year to Date
	Prior Month Cumulative IMPA LMP Payment	=			-	\$	425,390.25
	Net LMP Revenue						
	Day-Ahead LMP Revenue	=	\$	· _			
	Plus: Real-Time LMP Revenue	=	\$	-	•	•	
	Less: Real-Time Operating Reserve Charge	=	\$		_		
	Net LMP Revenue		\$	-			
	IMPA LMP Payment	=	\$	-	-		\$0.00
	2009 Cumulative IMPA LMP Payment	=					\$425,390.25
c.	Calculation of Cumulative Split-the-Savings (1)						Year to Date
	2009 Cumulative IMPA LMP Payment	= ,				\$	425,390.25
	Less: 2009 Cumulative MPC	n				\$	1,207,742.69
-	2009 Cumulative Split-the-Savings	=				\$	~
	Peru Cumulative Share of Split-the-Savings	=				\$	•
	(1) The "Split-the-Savings" amount is applicable only if the Cur is less than the Cumulative IMPA LMP Payment.	nulative MP	C				
D.	Payment Calculation (Based on Cumulative Totals)			May-09			Year to Date
	a. 2009 Cumulative MPC	=				\$	1,207,742.69
	Less: 2009 Cumulative Share of Split-the-Savings					\$	
	Cumulative MPC with Split-the-Savings					\$	1,207,742.69
	b. 2009 Cumulative IMPA LMP Payment	=				\$	425,390.25
	c. If "a" is less than "b", enter "a", otherwise enter "b"	=				\$	425,390.25
	Less: Prior Month 2009 Cumulative Dedicated Capac	;=				\$	425,390.25
	May 2009 Dedicated Capacity Payment					\$	
E.	Dedicated Capacity Payment		\$]	\$	425,390.25

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INDIANA UTILITY REGULATORY COMMISSION



BILL FOR WHOLESALE ELECTRIC SERVICE

Member: Peru Utilities		· · · · · · · · · · · · · · · · · · ·				DUE DATI	E:	08/13/09
Address: P.O. Box 67 Peru, IN 4697(0-0067			Billing Date Billing Peri			07/14/09 5/1-30/2009	
Demand			·····					
Max Peak Demand:	53,064	Date:	6/25/09	Tim	e: 1300	EST		
CP Billing Demand:	52,950	Date:	6/25/09	Tim	e: 1400	EST		
Energy					kWh			
Net from Duke Energy Inter	connections				17,668,894	-		
Grissom					3,578,069			
Net Generation					780,580			
T	Total Metered Er	nergy:			22,027,543	-		
Reactive Demand								
CP Billing Demand:	52,950			CF	Power Factor:	9	7.3%	
KVA at CP:	54,438							
KVAR at CP:	12,641			Max Pe	ak Load Factor:	5	7.7%	
KVAR at 97% P.F.:	13,271			Coin. Pe	ak Load Factor:	5	7.8%	
Billing KVAR:	0			Coin	cidence Factor:	99	9.8%	
Purchased Power Charge								
Base Demand Charge - Pro	duction		\$14.466	/kW x	52,950		0	6765,974.70
Base Demand Charge - Tra	nsmission		\$1.691	/kW x	52,950			\$89,538.45
Delivery Voltage Charge			\$0.906	/kW x	52,950			\$47,972.70
ECA Demand Charge			\$1.198	/kW x	52,950			\$63,434.10
					Total Deman	d Charges	(v	5966,919.95
Base Energy Charge - Prod	uction		\$0.028298	/kWh x	22,027,543		Ş	623,335.41
Base Energy Charge - Tran	smission		\$0.000000	/kWh x	22,027,543			\$0.00
ECA Energy Charge			\$0.000919	/kWh x	22,027,543			\$20,243.31
					Total Energy	Charges		643,578.72
Reactive Demand Charge			\$1.200	/kVar x	0			\$0.00
	ΤΟΤΑ	L PURCH	ASED POWE	ER CHARG	ES:		\$1	,610,498.67
Direct Load Control Switch (Credits - A/C		(\$2.000)	x	74	Switches		(\$148.00)
Direct Load Control Switch ((\$1.000)	x		Switches		(\$30.00)
Other Adjustments:			(+					\$0.00
		NET	AMOUNT DI	UE:	0			610,320.67
					Average	rate, cents/	KVVN	7.310
o avoid a Late Payment Ch	narge, as provide	ed for in So	hedule B, pa	ayment in f				8/13/2009
	Send Payn		diana Munic	ipal Power	less capac Agency	uy pay	ment	<u>- 77, 117, 7</u> 511,202,8
•			O Box 1627 dianapolis II	1 46206				

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MONTHLY DEDICATED CAPACITY PAYMENT PERU UTILITIES UNITS #2, #3 and #4

REGULATORY COMMISSION Member Production Cost (MPC) June-09 Year to Date А. Prior Month Cumulative MPC \$ 1,210,819.93 = MFC = Member Fuel Charge \$0.043156 /kWh GEN = Net Generation Due to Agency Scheduling 780,580 kWh Total Fuel Costs = (GEN MFC) = \$ 33.686.71 х Member Capacity Costs (MCC) = \$ 173,446.50 Total Member Production Cost (MPC) \$ 207,133.21 \$207,133.21 Cumulative MPC 1,417,953.14 = June-09 Β. **IMPA LMP** Payment Year to Date Prior Month Cumulative IMPA LMP Payment 425,390.25 s <u>Peru #3</u> Peru DSL **Resource Adequacy Payment** Peru #2 Installed Capacity (ICAP) - MW 19.2 10.5 1.8 EFORd 3.50% 3.50% 3.50% Unforced Capacity (ICAP*(1-EFORd)) 18.5 10.1 1.7 30.3 Average Purchase Price (\$/MW) 1,983.00 \$ Total Monthly Resources Adequacy Payment \$ 60,084.90 Net LMP Revenue Day-Ahead LMP Revenue 37,504.19 = \$ Plus: Real-Time LMP Revenue ----\$ 1,857.30 Less: Real-Time Operating Reserve Charge \$ (328.61)= Net LMP Revenue \$ 39,032.88 \$ 99,117.78 IMPA LMP Payment \$99,117.78 = \$524,508.03 2009 Cumulative IMPA LMP Payment = C. Calculation of Cumulative Split-the-Savings (1) Year to Date 2009 Cumulative IMPA LMP Payment = 524,508.03 \$ Less: 2009 Cumulative MPC = 1,417,953.14 \$ 2009 Cumulative Split-the-Savings = \$ Peru Cumulative Share of Split-the-Savings = S (1) The "Split-the-Savings" amount is applicable only if the Cumulative MPC is less than the Cumulative IMPA LMP Payment. D. Payment Calculation (Based on Cumulative Totals) June-09 Year to Date a. 2009 Cumulative MPC 1,417,953.14 \$ Less: 2009 Cumulative Share of Split-the-Savings Cumulative MPC with Split-the-Savings 1,417,953.14 b. 2009 Cumulative IMPA LMP Payment 524,508.03 \$ c. If "a" is less than "b", enter "a", otherwise enter "b" 524,508.03 \$ Less: Prior Month 2009 Cumulative Dedicated Capacity Paymen = 425.390.25 \$ June 2009 Dedicated Capacity Payment 99,117.78 \$ **Dedicated Capacity Payment** \$ 99,117.78 \$ 524,508.03 E.

99,117.78 - 33,686.71 (fuel) = 65,431.07

CAPACITY COST FORM PERU UTILITIES

			·······	
	COSTS	APR	MAY	JUN
500	Supervision and Engineering-Operation	0.00	0.00	0.00
502	Steam Expenses	5,193.63	3,869.88	5,555.66
504	Steam Transferred (CR)	0.00	0.00	0.00
505	Electric Expenses	1,148.28	1,025.00	1,076.94
506	Miscellaneous Steam Power Expenses	1,505.54	1,824.34	2,619.87
507	Rent	0.00	0.00	0.00
511	Maintenance of Structures	0.00	0.00	0.00
514	Maintenance of Miscellaneous Steam Plant	34.50	35.65	35.47
	Payroll Taxes (Allocated to Power Prod. Fixed Costs)	290.70	314.60	0.00
(A)	TOTAL UNIT FIXED COSTS	8,172.65	7,069.47	9,287.94
INIT VARIA	BLE COSTS			
503	Steam From Other Sources	0.00	0.00	0.00
510	Supervision and Engineering-Maintenance	0.00	0.00	0.00
512	Maintenance of Boiler Plant	52,301.16	51,057.70	48,727,19
513	Maintenance of Electric Plant	0.00	0.00	•
515				0.00
	Payroll Taxes (Allocated to Power Production Costs)	3,830.30	3,684.40	5,879.00
(B)	TOTAL UNIT VARIABLE COSTS	56,131.46	54,742.10	54,606.19
RODUCTIC	N OPERATION AND MAINTENANCE COSTS - OTHER THAN FUEL		-	
ADMINISTR/	TIVE & GENERAL COSTS (PRODUCTION RELATED)*			
920	Administrative and General Salaries	9,030.74	9,474.69	9,515.32
921	Office Supplies and Expenses			
		4,228.97	4,424.56	4,189.23
23	Outside Services	1,409.96	524.68	500.04
925	Injuries and Damages	0.00	0.00	0.00
926	Employee Pension and Benefits	39,794.73	18,658.82	31,187.09
928	Regulatory Commission Expenses	0.00	0.00	0.00
930	Miscellaneous General Expenses	1,761.02	1,650.27	2,172.53
918	Sales Promotion Expenses	108.00	373.20	108.00
32	Maintenance of General Plant	466.21	496.96	484.09
	Payroll Taxes (Allocated to Administrative & General)	1,095.00	1,063.00	1,563.00
(C)	TOTAL ADMINSTRATIVE AND GENERAL	57,894.63	36,666.18	49,719.30
	20105			
PLANT INSU 924	Plant Insurance	11.256.10	8.037.74	7,850.06
			0,007.14	7,000.00
(D)	TOTAL PLANT INSURANCE	11,256.10	8,037.74	7,850.06
	CE (PRODUCTION RELATED)**			
105	Amortization of Intangible Plant	0.00	0.00	0.00
156	Other Electric Revenues	0.00	0.00	0.00
127	Interest on Long-Term Debt	0.00	0.00	0.00
28	Amortization of Debt Discount and Expense	0.00	0.00	0.00
29	Amortization of Premium of Debt (CR)	0.00	0.00	0.00
	Payment of Principal on Debt	0.00	0.00	0.00
(E)	TOTAL DEBT SERVICE	0.00	0.00	0.00
MORTIZAT	ION AND INTEREST (From Form A-1)			
	Amortization of Expenditures for Capital and Fixed			
	Assets and Extraordinary Items	65,645.49	65,702.40	65,759.40
	Interest on Expenditures for Capital and Fixed Assets	1,285.53	1,228.61	1,171.60
(F)	TOTAL AMORTIZATION AND INTEREST	66,931.02	66,931.01	66,931.00
MEMBER PR	ODUCTION COSTS			
	Member Production Costs (MPC) (G=A+B+C+D+E+F)			
(G)	TOTAL MEMBER PRODUCTION COSTS	200,385.86	173,446.50	188,394.49
		200,000.00	110,440.00	100,354.49

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PERU MUNICIPAL ELECTRIC UTILITY

DETERMINATION OF RATE ADJUSTMENTS FOR THE THREE MONTHS OF APRIL, MAY & JUNE, 2009

LINE NO.	DESCRIPTION	DEMAND RELATED (A)	ENERGY RELATED (B)	LINE NO.
1	INCREMENTAL CHANGE IN BASE RATE (a)	1.977000	0.010521	1
2	ESTIMATED SAVINGS FROM DEDICATED CAPACITY PAYMENTS (b)	0.003442		2
3	ESTIMATED PURCHASED POWER ENERGY COST ADJUSTMENT (c)	1.198000	0.000919	3
4	ESTIMATED TOTAL CHANGE IN PURCHASED POWER RATE	3.178442	0.011440	4
5	ESTIMATED CHANGE IN PURCHASED POWER RATE ADJUSTED FOR LOSSES & GROSS INCOME TAX (d)	3.339250	0.012019	5
6	PLUS TRACKING FACTOR EFFECTIVE PRIOR TO JANUARY 27, 1983 (e)			6
7	ESTIMATED TOTAL RATE ADJUSTMENT	3.339250	0.012019	7
8	ESTIMATED AVERAGE BILLING UNITS (f)	45,903	21,669,506	8
9	ESTIMATED INCREMENTAL CHANGE IN PURCHASED POWER COST (g)	153,281.59	260,445.79	9

(a) Exhibit I, Line 3

(b) Exhibit II, Line 9

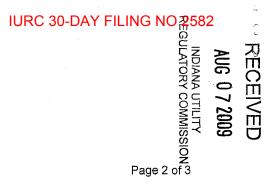
(c) Exhibit III, Column E, Lines 3 and 5

(d) Line 4 divided by (1 - Line Loss Factor) (.986)

(e) Tracking Factor effective prior to January 27, 1983. This factor is zero if new rates have been filed and approved since January 27, 1983. Column A equals the demand component of the tracker times Line 8, Column B, divided by Line 8, Column A.

(f) Exhibit III, Column E, Lines 1 and 2.

(g) Line 7 times Line 8



PERU MUNICIPAL ELECTRIC UTILITY

DETERMINATION OF RATE ADJUSTMENTS FOR THE THREE MONTHS OF APRIL, MAY & JUNE, 2009

LINE		KW DEMAND ALLOCATOR	KWH ENERGY ALLOCATOR	ALLOCATED ESTIMATED KW	ALLOCATED ESTIMATED KWH		ANGE IN PURCHASED		LINE
NO.	RATE SCHEDULE	(%) (a)	(%) (a)	PURCHASED (b)	PURCHASED (b)	DEMAND(d)	ENERGY (e)	TOTAL	NO.
		(A)	(B)	(C)	(D)	(E)	(F)	(G)	
1	RS-1	37.0340%	37.572%	16,999.7	8,141,667	56,766.30	97,854.69	154,620.99	1
2	GSA-1 & GSB-1	10.8740%	10.458%	4,991.5	2,266,197	16,667.84	27,237.42	43,905.26	2
3	PS	51.3490%	50.335%	23,570.7	10,907,346	78,708.56	131,095.39	209,803.95	3
4	SL-1	0.4310%	1.029%	197.8	222,979	660.64	2,679.99	3,340.63	4
5	MSL-1	0.2290%	0.500%	105.1	108,348	351.01	1,302.23	1,653.24	5
6	TL	0.0830%	0.106%	38.1	22,970	127.22	276.07	403.29	6
7	TOTAL	100.0000%	100.000%	45,903.0	21,669,506	153,281.57	260,445.79	413,727.36	7

(a) Based on Allocation Study by Peru Utilities in August, 2006

(b) Page 1 of 3, Column A, Line 8 times Page 2 of 3, Column A

- (c) Page 1 of 3, Column B, Line 8 times Page 2 of 3, Column B
 (d) Page 1 of 3, Column A, Line 9 times Page 2 of 3, Column A
- (e) Page 1 of 3, Column B, Line 9 times Page 2 of 3, Column B



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PERU MUNICIPAL ELECTRIC UTILITY

DETERMINATION OF RATE ADJUSTMENT FOR THE THREE MONTHS OF APRIL, MAY & JUNE, 2009

LINE		PLUS VARI	NCE (a)		E IN PURCHASED P OSSES & GROSS F		RATE ADJUST	ER KWH (d)	LINE	
NO.	RATE SCHEDULE	DEMAND (A)	ENERGY (B)	DEMAND (b) (C)	ENERGY (c) (D)	TOTAL (E)	DEMAND (F)	ENERGY (G)	TOTAL (H)	NO.
1	RS-1	62,849.02	597.21	119,615.32	98,451.90	218,067.22	0.014692	0.012092	0.026784	1
2	GSA-1 & GSB-1	20,189.97	1,246.92	36,857.81	28,484.34	65,342.15	0.016264	0.012569	0.028833	2
3	PS	86,135.31	186.93	164,843.87	131,282.32	296,126.19	0.015113	0.012036	0.027149	3
4	SL-1	602.80	(187.69)	1,263.44	2,492.30	3,755.74	0.005666	0.011177	0.016843	4
5	MSL-1	315.79	(98.30)	666.80	1,203.93	1,870.73	0.006154	0.011112	0.017266	5
6	ΤL	107.35	(26.74)	234.57	249.33	483.90	0.010212	0.010855	0.021067	6
7	TOTAL	170,200.24	1,718.33	323,481.81	262,164.12	585,645.93	0.014928	0.012098	0.027026	7

(a) Exhibit IV, Page 4 of 7, Columns D and E divided by (1 - loss factor)(.986)
(b) Page 2 of 3, Column E plus Page 3 of 3, Column A
(c) Page 2 of 3, Column F plus Page 3 of 3, Column B
(d) Page 3 of 3, Columns C, D and E divided by Page 2 of 3, Column D

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Exhibit IV Page 4 of 7

PERU MUNICIPAL ELECTRIC UTILITY

RECONCILIATION OF VARIANCES FOR THE THREE MONTHS OF OCTOBER, NOVEMBER & DECEMBER, 2008

LINE		NET INCREMEN	ITAL COST BILLED	BY MEMBER		VARIANCE		LINE
NO.	RATE SCHEDULE	DEMAND (a)	ENERGY (b)	TOTAL	DEMAND (c)	ENERGY (c)	TOTAL (c)	NO.
		(A)	(B)	(C)	(D)	(E)	(F)	
1	RS-1	40,186.62	44,513.33	84,699.95	59,822.40	568.45	60,390.85	1
2	GSA-1 & GSB-1	10,147.18	11,361.44	21,508.62	19,217.68	1,186.87	20,404.55	2
3	PS	56,678.89	60,217.88	116,896.77	81,987.29	177.93	82,165.22	3
4	SL-1	590.13	1,413.32	2,003.45	573.77	(178.65)	395.12	4
5	MSL-1	317.83	693.51	1,011.34	300.58	(93.57)	207.01	5
6	TL	121.96	152.64	274.60	102.18	(25.45)	76.73	6
7	TOTAL	108,042.61	118,352.12	226,394.73	162,003.90	1,635.58	163,639.48	7

(a) Column D minus Column F from Exhibit IV, Page 3 of 7

(b) Column E minus Column G from Exhibit IV, Page 3 of 7

(c) Column E, F and G from Exhibit IV, Page 2 of 7 minus Columns A, B and C